

10/529707
JC17 Rec'd PCT/PTO 29 MAR 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

X3

In re Application of: : Examiner:
SVEN VOIGT et al. :
Serial No. :
Filed: Art Unit
For: METHOD FOR REGULATING THE :
OPERATING FREQUENCY AND :
MULTIFUNCTIONAL INTEGRATED :
CIRCUIT CHIP FOR A FIBER :
OPTIC GYROSCOPE :

INFORMATION DISCLOSURE STATEMENT

Commissioner For Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Sir:

In accordance with the duty to disclose information material to the examination of this application as set forth in 37 CFR 1.56, copies of the following publications are cited (and submitted, where required) :

- (1) German provisional publication DE 101 30 159 A (1/16/03);
- (2) German patent DE 197 53 427 C1 (2/4/99);
- (3) United States patent 6,760,111 (7/6/04);
- (4) United States patent 5,469,257 (11/21/95);
- (5) United States patent 6,014,217 (1/11/00);
- (6) United States patent 5,465,149 (11/7/95);
- (7) United States patent 5,926,275 (7/20/99); and

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(8) German patent DE 196 29 260 C1 (2/26/98).

Each of documents "1" and "2" and its relevance to the claimed invention is discussed in the application filed herewith. Document "3" is an English language version, and thus a translation of document 2. Documents 1 through 5 were cited in the International Search Report issued May 3, 2004 in International publication WO 2004/038329 (of International patent application PCT/EP03/010328) dated May 6, 2004. The present application represents the U.S. National phase of the International application.

Documents 1 and 2 are cited in the International Preliminary Examination Report issued August 3, 2004 in PCT/EP03/010328. The International Preliminary Examination has yielded a positive indication with regard to novelty, inventive step and industrial applicability on the basis of the International application as filed.

Each of documents "6" through "8" (document 6 being the English language equivalent, and therefore translation, of German DE 695 10 776 A1 and document 7 being the English language equivalent, and therefore translation, of German DE 698 01 435 A1) was cited by the German Patent Office examiner in an office

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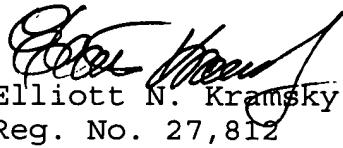
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action issued August 4, 2003 in German patent application 102 45 540.6 from which the present invention claims Convention priority (through International patent application PCT/EP03/010328). A Decision to Grant was issued in the German patent application on April 19, 2004.

While the art is cited herein in accordance with the Applicants' duty of candor, none of such art, either alone or in combination with any other known prior art is believed to render the invention of the present application unpatentable.

Respectfully submitted,


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Form PTO-1449 (REV. 2-83)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE							ATTY. DOCKET NO. L-399		SERIAL NO. 10/529707				
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)									APPLICANT Sven Voigt et al.						
									FILING DATE		GROUP				
U. S. PATENT DOCUMENTS															
Examiner Initial		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
		6	7	6	0	1	1	1	7/6/04	Mark et al.					
		5	4	6	9	2	5	7	11/21/95	Blake et al.					
		6	0	1	4	2	1	7	1/11/005	Sanders et al.					
		5	4	6	5	1	4	9	11/7/95	Strandjord et al.					
		5	9	2	6	2	7	5	7/20/99	Sanders et al.					
FOREIGN PATENT DOCUMENTS															
		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
		1	0	1	3	0	1	5	9	1/16/03	Germany			YES	NO
		1	9	7	5	3	4	2	7	2/4/99	Germany			X	
		1	9	6	2	9	2	6	0	2/26/98	Germany				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)															
EXAMINER										DATE CONSIDERED					
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